COMPUTER VISION TEST

Task: Linear gradient opacity algorithm

1. The necklace images are shared in zip file
2. Decrease opacity in decreasing manner for the top 1/4th part of an image
3. Auto estimate the opacity percentage value based on height of the image
4. The code should execute in nano seconds / milli seconds (Optimized code)

SEND GOOGLE COLAB CODE / JUPYTER NOTEBOOK / PYTHON FILE WITH OUTPUT TO THE EMAIL **SRAVANI@QUANTIC.ORG.IN**

INPUT IMAGE

OUTPUT IMAGE